



## Low-capacity drains

Low-capacity drains are available in 8 gallon (30 liter) or 18 gallon (68 liter) models with high-density polyethylene reservoirs. They have a portable upright configuration commonly used for collecting fluids under lift-mounted vehicles. Both models include an integrated oil filter drain shelf and funnel designed to include an added raised area to act as a splashguard. Both can be used with an optional cam-lock drainage kit for use with standard cam lock diaphragm pump systems.

### Model 3518 18 gallon (68 liter) low-capacity drain

Complete drain kit including 18 gallon (68 liter) polyethylene reservoir, drain bowl, drain spigot and a standard bung port and is adjustable from 40 to 77 in. (101 to 195 cm).

### Model 3508 8 gallon (30 liter) low-capacity drain

Complete drain kit including 8 gallon (30 liter) polyethylene reservoir, drain bowl and is adjustable from 36 to 65 in. (91 to 165 cm).

## Features

- Available in two sizes
- Durable, polyethylene reservoir construction
- Splashguard to catch overspray
- Integrated oil filter drain shelf
- Multiple reservoir evacuation options
- Long-lasting casters for ease of movement

### Low-capacity drain technical data

Model	3518	3508
Capacity	18 gal. (68 liter)	8 gal. (30 liter)
Bowl diameter	17.5 in. (444.5 mm)	17.5 in. (444.5 mm)
Reservoir included	Yes	Yes
Wheels (qty. 4) – swivel caster	2.5 in. (63.5 mm)	2.5 in. (63.5 mm)
Minimum height	40 in. (1 016 mm)	36 in. (914 mm)
Maximum height	77 in. (1 956 mm)	65 in. (1 651 mm)
Size tank	16 × 15 × 22 in. (406 × 381 × 559 mm)	13 × 14 × 16 in. (330 × 356 × 406 mm)

### Optional accessories

Model	Name	Description	Compatible models
820036	Tool caddy	Optional, sold separately	3608, 3618
820039	Cam lock drain kit	Optional, sold separately	3608, 3618
820015	Drain pan	Optional, sold separately.	3608, 3618
820016	37.5 × 24.625 in. (953 × 625 mm) drain pan	Optional, sold separately	3608, 3618
1340	Hand pump	Optional, sold separately	3618
G402	Rotary pump	Optional, sold separately	3618